

A2090-303^{Q&As}

Assessment: IBM InfoSphere DataStage v9.1 Assessment

Pass IBM A2090-303 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.leads4pass.com/a2090-303.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by IBM Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



QUESTION 1

When using a Sequential File stage as a source what are the two reject mode property options? (Choose two.)

- A. Set
- B. Fail
- C. Save
- D. Continue
- E. Convert

Correct Answer: BD

QUESTION 2

Which derivations are executed last in the Transformer stage?

- A. Input column derivations
- B. Loop variable derivations
- C. Output column derivations
- D. Stage variable derivations

Correct Answer: C

QUESTION 3

The number of File Set data files created depends upon what two items? (Choose two.)

- A. Amount of memory.
- B. Schema definition of the file.
- C. Operating system limitations.
- D. Number of logical processing nodes.
- E. Number of disks in the export or default disk pool connected to each processing node in the default node pool.

Correct Answer: DE

QUESTION 4

Your job is using the Sequential File stage as a source. Identify two stage property configurations that will allow you to accomplish parallel reads? (Choose two.)

- A. Read Method property set to `File Pattern` and the environment variable `$APT_IMPORT_PATTERN_USES_FILESET` is set to `FALSE`.
- B. Read Method property set to `File Pattern` and the `Readers per Node` property value set to greater than 1.
- C. Read Method property is set to `Parallel` with the Key property set to a Input column that has the file names.
- D. Read Method property set to `Specific File(s)` with only one file specified and the `Readers Per Node` property value set to greater than 1.
- E. Read Method property set to `Specific File(s)` with more than one file specified and each file specified has the same format/column properties.

Correct Answer: DE

QUESTION 5

Modular development techniques should be used to maximize re-use of DataStage jobs and components. Which statement represents Modular Development techniques?

- A. Job parameters should be used in Job Names.
- B. Hard code the Invocation ID to improve development process.
- C. Create a standard directory structure inside of the DataStage project directory for source and target files.
- D. Job parameterization allows a single job design to process similar logic instead of creating multiple copies of the same job.

Correct Answer: D

QUESTION 6

Which DB2 to InfoSphere DataStage data type conversion is correct when reading data with the DB2 Connector stage?

- A. XML to SQL_WVARCHAR
- B. BIGINT to SQL_BIGINT (INT32)
- C. VARCHAR, 32768 to SQL_VARCHAR
- D. CHAR FOR BIT DATA to SQL_VARBINARY

Correct Answer: A

QUESTION 7

Which two statements are true about Data Sets? (Choose two.)

- A. Data sets contain ASCII data.
- B. Data Sets preserve partitioning.
- C. Data Sets require repartitioning.
- D. Data Sets represent persistent data.
- E. Data Sets require import/export conversions.

Correct Answer: BD

QUESTION 8

Which job log message heading identifies the score in the job log?

- A. OSH script ...
- B. main_program: orchgeneral: loaded
- C. main_program: Broadcasting score.
- D. main_program: This step has 3 datasets: ...

Correct Answer: D

QUESTION 9

A job design consists of an input Row Generator stage, a Filter stage, followed by a Transformer stage and an output Sequential File stage. The job is run on an SMP machine with a configuration file defined with three nodes. The \$APT_DISABLE_COMBINATION variable is set to True. How many player processes will this job generate?

- A. 8
- B. 10
- C. 12
- D. 16

Correct Answer: A

QUESTION 10

Which partitioning method requires a key?

- A. Same

- B. Modulus
- C. Sort Merge
- D. Round Robin

Correct Answer: B

QUESTION 11

Two new columns have been deleted from a sequential file that a number of DataStage jobs write to. You have imported a table definition for the changed file. How can you determine what jobs might be affected by this change?

- A. Select the new table definition, right-click, then click on the Where used command.
- B. Select the original table definition, right-click, then click on the Where used command.
- C. Select the original table definition, right-click, then click on the Find dependencies command.
- D. Select the new table definition, right-click, click on the Compare against command, then select original table definition.

Correct Answer: B

QUESTION 12

In a Transformer, which two mappings can be handled by default type conversions. (Choose two.)

- A. Integer input column mapped to raw output column.
- B. Date input column mapped to a string output column.
- C. String input column mapped to a date output column.
- D. String input column mapped to integer output column.
- E. Integer input column mapped to string output column.

Correct Answer: DE

QUESTION 13

Which statement is true about creating DataStage projects?

- A. DataStage projects cannot be created during DataStage installation.
- B. After installation only DataStage developers can create DataStage projects.
- C. After installation DataStage projects can be created in DataStage Administrator.
- D. After installation DataStage projects can be created in the Information Server Web Console.

Correct Answer: C

QUESTION 14

The Change Apply stage produces a change Data Set with a new column representing the code for the type of change. What are two change values identified by these code values? (Choose two.)

- A. Edit
- B. Final
- C. Copy
- D. Deleted E. Remove Duplicates

Correct Answer: CD

QUESTION 15

Which two actions are available when editing a message handler? (Choose two.)

- A. Abort job
- B. Demote to warning
- C. Suppress from job log
- D. Demote to informational
- E. Suppress from the project

Correct Answer: CD

[Latest A2090-303 Dumps](#)

[A2090-303 Study Guide](#)

[A2090-303 Braindumps](#)